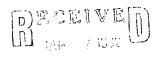
STATE OF MONTANA, MUSSELSHELL COUNTY.

B. H. MATZKE

COUNTY RECORDER

COUNTY DEPUTY

Paris



STATE ENGINEER

Form No. 18 8-60

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Count	y 194886.	red Li			

WATER WELL LOG			ittorecita i com.		
	Owner Lass	i. Marti	)n	Address_	one.
=	Driller e				all Value 🖡
	Date Starte	d <u>imo,</u>	1932 Da	te Complete	d wase, 1932
*	Location:	Sec. <u>\$</u> T.	5 <sub>R. 26</sub>	Sec	
Type of well	rilled		Equipment	used_cher	i dri D
(Du	g,driven, or	drilled	) ~ -	(Churn, other)	drill, rotary
Water use Doma	estic	Munic	ipal 🔙	Stock X	] Irrigation
Indus	trial 🔲	Drain	age 🖂	Other	
asing: 0 ft.	to	ft.	Туре 🤼	v. steel s	ize <u> O' Gin.</u>
Casing:ft.	to	£t.	Type	s	ize
Casing:ft.	to	ft.	Туре	s	ize
: Perforated or s	creened Ft		to ft	100 Ft	to Ft
Type of screen	or perforati	олs <u></u> <u></u> 8#	pe. Sures	one in cos	TOT 4
Static water le	vel, for non	-flowing	well:	50	feet.
Shut-in pressur	e for flowin	g wall:_	1b./	sq. in. on:	
					(date)
Pumping water le				ga1	.per.min
How tested:	<b>b</b> 00.200.00	tight to t	C. 18. 18.		
Length of test_	i , riin.	•		·	<del></del>
Remarks: (Grave			, packers	, type of s	hut-off, depth
೯೫-೪೦ (	ming word	e slam i	% <b>r 5</b>	t Erre bitt	er a
ve .					

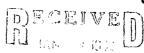
DECEIVED

- STATE ENGINEER

Form No. 18 8-60

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T.	5	100	R.		S	27.3	
Cou	nt	y 255	usumitanell				-

WATER WELL LOG	Broadvios.
Owner Clan L. Morton	Address Dut.
Driller George Howatt	1.6921777
Date Started June, 1932 Date	e Completed 👊 6. 1932
Location: Sec. T. JR. 24 1/2	Sec. 170/8
Type of well Frilled Equipment	used Chern drill
(Dug, driven, or drilled)	(Churn, drill, rotary other)
Water use Domestic Municipal	Stock   Irrigation
Industrial Drainage	Other
Casing: 0 ft. to 100 ft. Type 5011	v. stant Size b" dia.
Casing:ft. toft. Type	
Casing:ft. toft. Type	Size
Perforated or screened Ft. 50 to ft. 20	D Ft. to Ft.
Type of screen or perforations of perforation	ons in cooling.
Static water level, for non-flowing well:	50feet.
Shut-in pressure for flowing well:lb./so	q. in. on:(date)
Pumping water levelfeet at	
How tested: Dailed with well drill.	
Length of test	
Remarks: (Gravel packing, cementing, packers, of shut-off)	type of shut-off, dept
gravel positive pround decing for 50 feet	: from bottom of
also and the second of the sec	



STATE ENGINEER

Form No. 18 8-60

T. 5 N	R	24E
County	Musselshel	1

WATER WELL LCG	
Owner Glen. L. Morton	Address_Broadview,
I I COTTON T Examples on	Address
Date Started Oct, 1961 Dat	ce Completed Oct. 1961
Location: Sec. RT.5 R. 21	Sec. NW/
Type of well <u>Hend dus</u> Equipment (Dug, driven, or drilled)	used Spud bar & shovel. (Churn, drill, rotary other)
Water use Domestic Municipal	Stock X Irrigation
Industrial Drainage	Other
Casing: 0 ft. to 12 ft. Type Gal	
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or screened Ft. 8 to ft.	12 Ftto Ft
Type of screen or perforations 411 perforat	ions in casing.
Static water level, for non-flowing well:	
Shut-in pressure for flowing well:lb./s	q. in. on: (date)
Pumping water level 2 feet at	5 per.min
How tested: pumped with pump jack, pump, a	n <u>. ine.</u>
Length of test 15 min.	
Remarks: (Gravel packing, cementing, packers, of shut-off)	, of shut-off, depth
Gravel packing around evening from 8 to	12 ft. deep.

J112	THE VITTER CONSERVATION BOARD
File No	OCT 14 1966 T.5RR24E
DUPLICATE	But County Musselshell County
utin.	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	
(Elev. above sea level unkr	nown) Notice of Completion of Groundwater  Appropriation by Means of Well
dirt	(Under Chapter 237, Montana Session Laws, 1961)
- * /	Owner Glen L. Morton Address Broadulew, Mont.
	DrillerGlen
water level	Date of Notice of Appropriation of Groundwater April 4, 1966
grave/ struct water	Date well started Oct • 1961 Date Completed Oct 1961 on
water - sandstone	Type of well Equipment Used Shovel  (dug, driven, bored or (Churn, drill, rotary or
bottom	drilled) other)
-	Water Use: Domestic  Municipal Other Irrigation Industrial Drainage Stock X
	Indicate on the diagram the character and thickness of the differe
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, e Show depth at which water is encountered, thickness and character of water
_	bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS  Drilled Weight of (Feet) (Feet) Wind From To
	4 ft. die. Size (Feet) (Feet)
4	ft. Dia 14 gauge 0 12 2 8 12
=	
N N	Static Water Level for non-flowing Well
N X	Shut-in Pressure for Flowing Welhot applicable
	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level. 2 feet at 5 gal. per minut
	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level 2 feet at 5 gal per minut  Discharge in gal per min. of flowing well not applicable
	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level 2 feet at 5 gal per minut  Discharge in gal per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.
	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level 2 feet at 5 gal per minut  Discharge in gal per min. of flowing well not applicable
	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level 2 feet at 5  Pumping Water Level 2 not applicable  Discharge in gal. per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an
NW 14 Sec. 8 T. 5N	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level. 2 feet at 5 gal per minut  Discharge in gal per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  R24E  Gravel packing around casing throughout
NW 1/4 Sec. 8 T. 51N  Indicate location of well place of use, if possible.	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level. 2 feet at 5 gal per minut  Discharge in gal per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  R24E  Gravel packing around casing throughout area of perforations.
NW/4 Sec. 8. T. 5N  Indicate location of well place of use, if possible. small square represents 10	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level 2 feet at 5 gal per minut  Discharge in gal per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  R24E  Gravel packing around casing throughout area of perforations.
NW 1/4 Sec. 8 T. 51N  Indicate location of well place of use, if possible.	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level. 2 feet at 5 gal. per minut  Discharge in gal. per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  R24E  Gravel packing around casing throughout area of perforations.
NW/4 Sec. 8. T. 5N  Indicate location of well place of use, if possible. small square represents 10	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level 2 feet at 5 gal per minut Discharge in gal per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  R24E Gravel packing around casing throughout area of perforations.  Driller's License Number
NW/4 Sec. 8. T. 5N  Indicate location of well place of use, if possible. small square represents 10	Shut-in Pressure for Flowing Welhot applicable  Pumping Water Level. 2 feet at 5 gal. per minut  Discharge in gal. per min. of flowing well not applicable  How Tested pumped Length of Test 15 min.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  R24E  Gravel packing around casing throughout area of perforations.

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS.

MUSSELSHELL COUNTY, SS.

FILED THIS DAY OF

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AT 9. 40 O'CLOCK 9 M.

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## STATE ENGINEER

Form No. 18 8-60

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	Butte, Montana		
; , ,	WATER WELL LOG		Broddview.
	Owner Class & Markon	Address_	- Constant
	Driller Rusest Mortes	Address_	Brondview,
1	Date Started 1944	Date Completed	i Mar. 1944
	Location: Sec. 9 T. 5 R. 24	⅓ Sec <u>20/</u> ₺	
Type of well io	nd sur Equipme g,driven, or drilled)	ent used <u>and l</u> (Churn, cother)	ber & chosel_ drill,rotary
Water use Dom	estic Municipal	Stock X	Irrigation
Indus	trial Drainage	Other	
Casing: 0 ft.	to lo ft. Type	Civ. steel s	ize <u>&amp; St. A.a.</u>
Casing:ft.	toft. Type_	s	ize
Casing:ft.	toft. Type_	s:	ize
Perforated or s	creened Ft. 12 to ft.	<u>16</u> Ft.	to Ft
Type of screen	or perforations 1 perform	reione in codi	A.C.
	vel, for non-flowing well:		
Shut-in pressure	e for flowing well:lh	o./sq. in. on:	(date)
Pumping water 1	evelfeet a	t7gal.	.per.min
How tested:	are ince littled a doing income	Ø.	
Length of test_	15 mm.		
	l packing, cementing, packe ut-off)	ers, type of sl	nut-off, dapth
	ocenius chromobosc witer be	one dime.	



# STATE ENGINEER

Form No. 18 8-60

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	Butte, Monta	na	
	TAN OFFICE AND THE STATE OF ST		
x i !	WATER WELL LO		Broadview,
=	Driller Everant Weston		Burney days and
	Date Started Nor. 1944	Date Completed	Mar. 1944
	Location: Sec. 9 T. 5 R.	24 % Sec. 20/6	
Industrated or so	g,driven, or drilled) estic Municipal trial Drainage to 16 ft. Type to ft. Type to ft. Type to ft. Type creened Ft. 12 to 1	Stock Z Other Other Si	rill, rotary  Irrigation  ze 4 ft. cis.  ze  to Ft.
	or perforations *** period		
Shut-in pressure	vel, for non-flowing well: e for flowing well: evelfeet	_lb./sq. in. on:_	(date)
How tested:	unped with winterill and	plead.	
Length of test_	15 min.		
Remarks: (Grave of sh	l packing, cementing, pacht-off)	ckers, type of sh	ut-off, dapth
Lovers	pecking throughout water	bearing area.	
·		·	

2110 Z							7
ile No	STATE WATER OF	ONSTRVATION BO	ARD	т	5 N	R 24E	
DUPLICATE	Bire.	I.4 1966	. STATE			hosse/9	hell
Top of Ground	Coyle	- Modern ADMIN				R CODE	
(Elev. above sea lev	Y171 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Notice-el	Compl priation				ter
- /			Chapter 237,				
- Soil dirt	Ow	ner Glen J. 1	Morton	Address	Broa	dview, I	Mont
_ 1 30// 4//	Dri	ller Everett	lorton	Addres	s Broa	dview, [	Mont.
static we	Aでル Dat	e of Notice of App	ropriation of	Groundwa	terAPT	il 4, 10	966
leval	Dat	e well started	du c	Date Co	ompleted	mar. 192 "spud"ba shovel	ir…cind
	(d	hand be of wellbored or lug, driven, bored or drilled)		(Churn	, drill, rota		••••••
-\[	Wa	ter Use: Domesti	c □ Mu	other) nicipal []	Other	· 🗇 Ir	rigation
grave/ struck wa	iter	Industria	_	ainage 🔲	Stock	_	
- Syndstone	stra Sho	I Indicate on the ita met with in dri w depth at which ring strata and he	lling, such a water is ence	s soil, clay, ountered, th	shale, gr ickness a	avel, rock o nd characte	r sand,
bottom	Size of	Size and	From	To			
-	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From (Feet)	To
<del></del> -	4 ft dia.		1	16	Size	12	16
- · · · · · · · · · · · · · · · · · · ·	•						
- - - N		Statio Water Lav	el for non-flo	wing Well	10		f
- N		Static Water Lev		Ü	10 t. appl:	icable	f
	<u></u>	Static Water Lev Shut-in Pressure Pumping Water I	for Flowing	Well.no.	t appl		
		Shut-in Pressure Pumping Water I	for Flowing	Well_NO	t appli	gal. j	per minu
_	E	Shut-in Pressure	for Flowing sevel 5 ft per min. of	Well_NQ:	t appl t at 7	gal. ; app⊥ical	per mini o L e
- - -		Shut-in Pressure Pumping Water I Discharge in gal. How Tested Pull Remarks: (Grav tion o	for Flowing Level 5 ft per min. of	• Well_NO  fee flowing weLengt cementing, se of groun	t appl. t at 7 Il not th of Tes packers, dwater if	gal papplical t 15 mil type of shu	per minuole  d.  utoff, lo
- w	E	Shut-in Pressure Pumping Water I Discharge in gal. How Tested Pull Remarks: (Grav tion o other acres i	for Flowing  Level 5 ft  per min. of  Apped  el packing, f place of us  similar per	Well_DO.	t appl. t at 7 ll not h of Tes packers, dwater if rmation, igation)	applical t 15 mil type of she f not at wel including	per minu ole i. utoff, lo ll, and a number
- - -	5N 24E T B of well and possible. Each	Shut-in Pressure Pumping Water I Discharge in gal. How Tested Dull Remarks: (Grav tion o other acres i Gravel perfore	for Flowing Level 5 ft per min. of aped el packing, f place of us similar per	Well_RO	t at 7 Il not th of Tes packers, dwater if rmation, igation) Casin	applical t 15 min type of shi not at we including	per minu ole i. utoff, loo ll, and a number
NE 95  Indicate location place of use, if	5N 24E T. R. and possible. Each esents 10 acres.	Shut-in Pressure Pumping Water I Discharge in gal. How Tested Dull Remarks: (Grav tion o other acres i Gravel perfore	for Flowing  per min. of  aped  el packing, f place of us  similar per  irrigated, if  packing  tred are	Well_RO	t at 7 Il not th of Tes packers, dwater if rmation, igation) Casin	applical t 15 min type of shi not at we including	per minu ole i. utoff, loc ll, and a number

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA, MUSSILSHELL COUNTY, Sa.

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COUNTY RECORDER

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10 T. B 5 R. 24 Form No. 18 8-60 MUSSELSHELL MONTANA BUREAU OF MINES AND GEOLOGY  $\bigcap_{\text{SEP}} \mathbb{ECEIVE}$ STATE ENGINEER Water Well Log Owner VICTOR STEPHENSON Address LAVINA MONT Driller JOE KOMBOL Address ROUNDUP, MONT X Date Started 8-25-61 Date Completed 8-26-61 Location: Sec. 10 T.  $\mathcal{L}$  R.  $\frac{24}{4}$  sec.  $\frac{NE}{4}$ Type of well \_\_Equipment used\_\_\_ Stock X Domestic Municipal Irrigation Water use: Drainage Industrial Other Type 20 GAUGE GALSAze Casing: 1 ft. to 50 ft. Casing: ft. to ft. Size\_\_\_\_\_ Туре Casing: ft. to ft. Type Perforated or screened: Ft. 27 to ft. 45. Ft. to ft. Type of screen or perforations FACTORY SCREEN + H"HOLES Static water level, for non-flowing well: 22 Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_\_ Pumping water level 24 feet at 35+ gal. per min. How tested: PAILER Length of test\_\_ / /+ R Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut\_off)

(over)

Log of Well

Depth, feet From To  Description of Material Drilled  8 SURFACE 9 10 GRAVEL 10 25 JANDY CLAY 25 45 SANDSTONE 45 50 JHALE	LOG OI WEII				
	Depth From	feet To	Description of Material Drilled		
	Ø	8	SURFACE		
	8	10	GRAVEL		
	10	25	JANDY CLAY		
		7	SANDSTONE		
	45	50	SHALE		
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attanto 3 GW 2 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

#### MONTANA WATER RESOURCES BOARD DEPARTMENT OF HOME Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

DRILLER'S LOG

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under	Chapter 23	7 Montana	Session	Laws, 196	l, as ame	nded)	Top of	Ground	(Elev. above sea level)				
by the ov	his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in						From (Fect)	To (Feet)					
which the	well is loc	ated, last	copy to	be retained	l by drille	er.	0	16	sand ton				
Please ans	wer all que	stions. If	not appli	cable, so sta	ate, other	wise the	15	7 30	shale-sandy tan				
form may	be returned	d.					30	42	spere-grey				
								45	water - 22 gal				
Owner V	ictor Ste	phenson	1				42	64	anale-sandy	<u></u>			
•		*			inistrator's		64	68	sand-grey				
Address 1	(avinia	Montana		File <i>183.</i> 3.	00 98	11/92	68	634	enale-grey				
		***********		1110 7.00.00.	W.Z	11/11/1	-84-	95	anare-saudy				
				2:38 p	M.		95	117	sand				
				.xx.Xx.g.e	<i>(</i>		Щ7	120	lime rock				
Data wall	started1	1/6/71	- 1	GW 1		}	120	140	sani-gray				
Dale Well	Started			GW 1	•••••		140	144	- that o				
	npleted1	2/3/71	- 1			1	144	149	sand				
cor	npietea	~/Z(!	••••••				149	130	lime rock				
		l od					150	131	shale				
type of w	ell dril.	Ted	·····	no driven bose		•••••			نے میں ساز در ہے میں نے ہوں سے ہے میں میں میں میں ہے ہے مے				
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Equipment	usedch	urn.	•••••••			•••••							
				Churn drill, rota	•		ļ	-					
Water Use	e: Domestic	☐ Mu	nicipal [	] Stock [	Irriga	ation 🔲							
						_	ļ						
Inc	dustrial 🔲	Drainage		her □*	Garden/L	awn 🖂							
	_	_		_				<u> </u>					
*Describe													
Der is													
USE: If US	sed for irri	gation, inc	iustrial,	drainage of	other.	Explain,	1	1[					
Sigle	nomber of	acres and	location	or other da	ita (i.e. Lo	it, Block							
and	Addition)												
			••••••		•••••••			<del> </del>					
ESTIMATE	ANNUAL	WITHDDAY	MAI S	200,000	allons								
			· · · · · · · · · · · · · · · · · · ·				_}						
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1 ,	PERFORATIO	ONS	<u> </u>						
Hole	af's Th	٥	"ii					<del>  </del>					
	22#	1	-	Kind Size	From (Feet)	(Feet)							
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<b>,</b>			70	#3281	ore w	·		<del> </del>					
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	N				. 21	_							
] :			Stat	ic water lev	برج el	fl.	<b>`</b>						
1		• •	Pun	iping, water	level	50 ft.	<b>'</b>	1					
				23	gallons	per minute							
1			mea	isuredOC	minutes a	fter pumping	aL	1					
		╡ 1.	beg	an.									
w		<del>,                                    </del>		easured from					3				
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		.jl	for	2	.hours.	_							
			Pow	er elect	Tioump.	未 HI	1						
	1	#				g, cementing							
<u> </u>		<u></u> -	pac	kers, type o	f shutoff)			<b> </b> -					
	\$		6	casing	hung on	8" casin							
	SR c.	. 12	•••••				7	<b> </b> +					
SE 1/					•••••••	· • • · • · • • • • • • • • • • • • • •	·	<del>  </del>					
SE <sub>1/2</sub>			, .,,				<b> </b>		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
	( <u>N</u> R	-			••••••	•••••••	1						
т <i>5</i> .	( <u>N</u> R	W	••••						NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
T5. INDICATE	(N R S LOCATION	OF WELL	AND PI	ACE OF U	SE, IF PO	SSIBLE.		<b></b>					
T5. INDICATE	(N R S LOCATION	OF WELL	AND PI	ACE OF U	SE, IF PC	OSSIBLE.							
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STATE OF MONTANA.
MUSSELSHELL COUNTY.
FILED THIS

.....DAY OF

7. 2:38 OCLOCK M

Shell Deputy

		JAN 19 1965 McDermol	T X5 R 24 E S County Musselshell
UPLICATE		McNulty	STATE OF MONTANA
			TRATOR OF GROUNDWATER CODE
	Dickert		FIGE OF STATE ENGINEER
		-	_
	Dec		of Vested Groundwater Rights  apter 237, Montana Session Laws, 1961)
13.1	101	som//	2. 0.1
County of	(Name of	Appropriator)	of 741 St. John Buller, (Address) (Town) State of 1111 A 111 1982 or follows
have approp	riated groun	dwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
•	N		2. The beneficial use on which the claim is based Rottischill
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been difficulty 1913
		E	
		-	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	s		5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1 11		سر	<i>(</i>
V 1/ / 4-0-a	. T741	R. face.	
1.4./4 Sec.		!	
ndicate point nd place of us mall square r	of appropi e, if possible.	riation Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
ndicate point nd place of us mall square r  7. The date	of appropriate, if possible, epresents 10	riation Each acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Oletion of the construction of the well, wells, or other works for with
ndicate point and place of us mail square r  The date drawal of	of appropriate of possible. epresents 10 of commence groundwater	Each acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Older of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well wells, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well well wells, wells, or other works for with the construction of the well well wells, well well well well well well well wel
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7. The date drawal of works for the log of	of appropries, if possible, epresents 10  of commence groundwater of water table it may be a the withdraw attendance amount formations enter the commence of t	e	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Oletion of the construction of the well, wells, or other works for with the see, size and depth of each well or the general specifications of any other er.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, SB.

MUSSELSHELL COUNTY. SB.

FILED THIS IS DAY OF

Jewery A. D. 1266

AT 9: 0 7 O'CLOCK 9. M.

Claude I Little

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File	No

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County MUS	SELSHELL	

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

	(Under Chapter 237, Montana Session Laws, 1961)
1.	RALPH L. & or HEIEN E. BROWN , of RURAL ROUTE #2, BROADVIEW,  (Name of Appropriator) (Address) (Town)  County of MUSSELSHELL State of MONTANA  have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
ŀ	
V  -  -  -	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gallons
_	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof None
S	ESI/4, SESISec. 17 T. 5. R.24
aı E	adicate point of appropriation and place of use, if possible.  ach small square represents 10 location of each well or other means of withdrawal square represents 10 location of each well or other means of withdrawal submergable Pump - 6" casing - 1 inch pipe 2 horseporw motor
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwaterJuly_1955
3.	The depth of water table 175 depth of wather - 208 depth of well
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 6" casing - 208 feet - Driller said at the time, he thought that we were in an underground lake and that this same underground area feeds a well in the Section across from its location.
) <u>.</u>	The estimated amount of groundwater withdrawn each year 700,000 gallons
	The log of formations encountered in the drilling of each well if availableDrillerDeceased
	· · · · · · · · · · · · · · · · · · ·
2.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Ralphe & Brown
	Signature of Owner Nelew & Brown
	Date December 30, 1963
	e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ed.
eas	se answer all questions. If not applicable, so state, otherwise the form will be returned.
rigi	inal to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the School of Mines

Original to the County Clerk and Record and Quadruplicate for the Appropriator.

SI TE OF MONTANA.

MUSSILSHELL COUNTY.

FILED THIS 3/ DAY OF

AT 8.32 OCLOCK Q M.

B. H. MATZKE

COUNTY RECORDER

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File No.....

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Musselshell

DECEIVED

DEC 18 1963

STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Prior to 1900. Roberts Loan &
	Owner Cattle Company Address Roundup, Montana
	Contractor (if any)None
	Address of Contractor None
	Date Started None Date Completed None
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring—boxed up & piped into cribbed tank.
,	
x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use 5 gallons per
SE 1/4 SW Sec 18 T 5N R24E  Indicate point of appropriation and place of use, if possible.	minute, measured. Continuous use.
	Signature of Owner African President Roberts Loan & Cattle Company Date December 16, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SA MUSSELSHELL COUNTY SA FILED THIS // DAY OF A D. 19 63

AT 3.33 OCLOCK Z M.

B. H. MATZKE

COUNTY RECORDER

DEPUTY

Approved Stock Fo	orm-State Publishin	g Co.,	Helena,	Montana-41337	Ф

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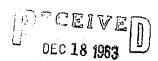
File No.....

T 5 N R 24 E

DUPLICATE

CountyMusselshell

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	Date of Appropriation of Groundwater Prior to 1900
	Owner Wm. Spidel Address Box 507, Roundup
	Contractor (if any)
	Address of Contractor None
	Date Started None Date Completed None
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring with dredged earth tan
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u>                                     </u>	estimate approximate lengths of periods of use 3 gallons pe
SW14 NE Sec. 19 T 5N R24E Indicate point of appropriation and place of use, if possible.	minute. Estimated by cattle consumption.
and place of use, it possible.	
	Signature of Owner 7002 Specific
	Date December 16, 1963
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This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SAL MUSSELSHELL COUNTY.

MUSSELSHELL COUNTY,

FILED THIS / DAY OF

A D. 19 33

AT 3 24 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

DEPUTY

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File	No

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T5R	24	. ] 1
County MUS	SELSHELL	

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 287, Montana Session Laws, 1961) A L LIVE IN EER

1.	RALPH I & *OR HILLIN E. I	ROWN, of RURAL ROUTE #2, BROADVIEW. (Town)
	have appropriated groundwater according lows:	State ofMONTANA
		The beneficial use on which the claim is basedDomostic&
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has beenSeptember - 1961
w	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
Į	5. s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof None.
	TATTO LATERAGE TO COME OF THE COL.	
	NB/ NENSec. 19T. 5 R. 24	
a E	ndicate point of appropriation and place of use, if possible. 6. ach small square represents 10 eres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		929
7.	withdrawal of groundwaterSep	tember = 1961
8.	The depth of water table	! Well cased 90 feet
9.	So far as it may be available, the type, si other works for the withdrawal of ground	ize and depth of each well or the general specifications of any dwater All known information listed on this
10.		vithdrawn each year50,000
11.	The log of formations encountered in t	he drilling of each well if available Not available.
12.	Such other information of a similar naturing reference to book and page of any c	re as may be useful in carrying out the policy of this act, includ- ounty recordNone-known-by-owner
		Signature of Owner Itelan & Brown
	•	Date December 30, 1963
Thre	e copies to be filed by the owner with the ed.	County Clerk and Recorder of the county in which the well is
Plea	se answer all questions. If not applicable,	so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FILED THIS DAY OF

AT 8:30 O'CLOCK Q M

L. H. MATERIAL

COUNTY RECORDER

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<u>-</u>		·	Appropriat DEVELOPE	ion by Modern Section 1997	eans of Well TUARY 1, 1962		
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4711	1-130-3	Date of N		_		<u> </u>	
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72 Kenon	en Siens	Water use	e: Domestic [		Stock 📜 Irr Other 🔲	igation [	
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		tion		estion or other	data (i.e.: Lot, Bloch	c and Addi-	
- <u> </u>							
Show exa	ot depth of			*******************		***************************************	
				:	14		
		, and three copies to be filed ounty in which the well is lo		Th	s License Number		
•	estions. If no	t applicable, so state, other	rwise the form will b	Driller	s Signatura 1, 5	59)	
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STATE OF MONTANA, MUST ALLER OF MONTANA, MUST ALLER OF MONTANA, MUST ALLER OF DAY OF AT 2.55 OF LOTTE ALLER OF MATERIAL OF ALLER 
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DECLA	RATION OF V	ESTED GROUND	UU WATER RIGHTS	JAN 2 196	•	
_			sion Laws []		NEER	
tory	st	, of Ad	Readers dress) anders	as (Town	Tout.	
er acc	ording to	the Montana	laws in effe	ct prior to	January 1,	
2. The	s beneficia Stock	l use on whi	ch the claim	is based		
3. Dat	te or appro	ximate date e use has be	of earliest en	beneficial,	use; and how	<b>.</b>
4. The	e amount of minute)	groundwater	claimed (in	miner's inc	hes or gal.	lons •
lar	nds to whic	h water has	ive the acre	and name of	the owner	the
			such water f			
log	ation of a	ach well or	other means	of withdrawa	1],	
			ruction of t			

(Under Chapter 237, Montana Session Laws County of ... Musdeshell. .....State of Mond have appropriated groundwater according to the Montana laws in ea 1962, as follows: 2. The beneficial use on which the cla 3. Date or approximate date of earlies continuous the use has been ..... 4. The amount of groundwater claimed (per minute)..... .Sec 22.T.J...R2 1/5. If used for irrigation, give the ac lands to which water has been appli thereof..... Indicate point of appropriation and place of use, if possible. Each small square 6. The means of withdrawing such water location of each well or other near . Malual Spring with . represents 10 acres. 7. The date of commencement and completion of the construction of works for withdrawal of ground water 8. The depth of water table ..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of g undwal of groundwater..... Haturd Spering 10. The estimated amount of groundwater withdrawn each year... 1251,0.00. 11. The log of formations encountered in the drilling of each well if available. Mand. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any count record.

Signature of Owner

STATE OF MONTANA,
MUSSELSHELL COUNTY. SS.

FILED THIS 30 DAY OF

A. D. 19 6 3

AT 2 0 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

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county	M.L	≀ऽऽ…	• •	

State of Montana
Administrator of groundwater Code ECEIVE
Office of State Engineer
JAN 2 1964

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session LawSTATE) ENGINEER
Sail France
1. Sayle Targes , of Broadvew Mont.  (Name of Appropriator) (Address) + (Town)
County of Mushheld State of Mondana
have appropriated groundwater according to the Montana laws in effect prior to January 1,
1962, as follows:
2. The beneficial use on which the claim is based
Stock Hater & Bouse Water
3. Date or approximate date of earliest beneficial use; and how
continuous the use has been ./. 909. 4. Confunction
├ <del>-                                   </del>
4. The amount of groundwater claimed (in miner's inches or gallon per minute)
S.E.4S.W.Sec.23.T.SR345. If used for irrigation, give the acreage and description of the
lands to which water, has been applied and name of the owner
Indicate point of appropriation thereof. Molding. J. au. M
tion and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the
represents 10 acres. location of each well or other means of withdrawal
. Jet. Pump . T Pump. Jack & Electio Moto
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of ground water
works for withdrawal of ground water 1.9.4.7
8. The depth of water table
9. So far as it may be available, the type, size and depth of each well or the general
specifications of any other works for the withdrawal of groundwal of groundwater
. Filly will Hoom I. le feet socios, with sock swaller
10. The estimated amount of groundwater withdrawn each year. 1.5.0.0, 0.00
11. The log of formations encountered in the drilling of each well if available
***************************************
***************************************
12. Such other information of a similar nature as may be useful in carrying out the
policy of this act, including reference to book and page of any count record.
Signature of Owner States January  Date 12/30/6.3
Signature of Owners State Stat
Date 12/30/.6.3
•

17798

STATE OF MONTANA,
MUSSELSHELL COUNTY.

FILED THIS 30 DAY OF

AT / 36 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

Trances of DEPUTY

DEPUTY

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8

CW L Office of State Engineer DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) . ... LIVUINEER (Town) (Address State of Mond have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based ...... Lock water & house water 4. The amount of groundwater claimed (in miner's inches or gallons per minute)...... 5.W.123.sec. 5...T24. 5. If used for irrigation, give the acreage and description of the Indicate point of appropriation and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the Jet Purgo. Russep. N. Jack. T. Chealies. Marker..... represents 10 acres. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwal of groundwater.... 

11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any count record.

Signature of Owner Sagle Tarnes

Date 12/30/63

#### 1.69550

STATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS 30 DAY OF AT /:58 O'CLOCK / M. B. H. MATZKE

COUNTY RECORDER

Tances d. glauson

DEPL'TY



T 5 R 24 21 County Musselshell

# STATE ENGINFER MONTANA BUREAU OF MINES AND GEOLOGY Butte. Montana

# WATER WELL LOG Stock X Irrigation Water use: Domestic Municipal Industrial Drainage Other: Type of screen or perforations. .lb./sq. in. on:.. Shut-in pressure, for flowing well: (date) gal. per min.... Pumping water level Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth, feet		
From To		Description of Material Drilled
Ost.	Ift.	Top soil.
Ist.	18 St	Brown sandy shale
98 jt.	22 jt.	Brown sandy shale Dark shale
22/t.	34 ft.	Sand rock,
34/6.	48/t.	Dark Sticky shale.
	/	
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7	2	(5)
- 5N 54		
T 5 N. R. 34. County. M. U.S.S.		• •

State of Montana Administrator of groundwater Code Office of State Engineer

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DECLARATION OF VESTED GROUNDWATER RIGHTS LAN 2 1364 (Under Chapter 237, Montana Session Laws, 1961) (Address) (Town) County of ... Appropriator have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... 4. The amount of groundwater claimed (in miner's inches or gallons per minute)..... Indicate point of appropriation and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the represents 10 acres. 10. The estimated amount of groundwater withdrawn each year. 1,5.7.4,800.... 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any count record.

Signature of Owner Saylo. Fig. 30/.la.3

STATE OF MONTANA,
MUSSELSHELL COUNTY. S8.

FILED THIS 30 DAY OF

A. D. 19 W

AT 1.54 O'CLOCK M.

B. H. MATZKE

COUNTYRECORDER

JAMES J. AULGON

DEPUTY

		1, 4
W 4		T. S. R. S. 4. County Muss.
	State of Montana Administrator of groundwater Code D Office of State Engineer	ECEIVEID
DE (Unde	CLARATION OF VESTED GROUNDWATER RIGHTS r Chapter 237, Montana Session Laws 7	AGTÉ ENGINEER
(Name of Appropriate ounty of	of	(Town)
2.	The beneficial use on which the claim	is based
3.	Date or approximate date of earliest continuous the use has been	beneficial use; and how
1 1 1 1 1 1	The amount of groundwater claimed (in per minute)	•••••
ndicate point of appropria-	If used for irrigation, give the acre lands to which water has been applied thereof	and name of the owner
ion and place of use, if ossible. Each small square 6 epresents 10 acres.	The means of withdrawing such water f location of each well or other means	rom the ground and the of withdrawal
works for withdrawal of gr	nd completion of the construction of tound water	•••••
. The depth of water table .	26. feet	••••••
specifications of any other	ble, the type, size and depth of each r works for the withdrawal of groundwa	l of groundwater
O. The estimated amount of g	roundwater withdrawn each year	500
	ountered in the drilling of each well	
••••••	•••••	••••••
	a similar nature as may be useful in ding reference to book and page of any	count record
		Jayle Farnes
	Signature of Owner	syle Sarres

Date .../.4/.30/.6.3....

#### 169552

STATE OF MONTANA,
MUSSELSHELL COUNTY, SE

FILED THIS 3D DAY OF

A. D. 19 6 3

AT 3'02 GCLOCK PM.

B. H. MATZKE

COUNTY RECORDER

Trances J. Warran

DEPUTY

Form No. 18 8-60

	·5	R	2.4
	County It'u		
MONTANA BUREAU OF MINE Butte, Monta	S AND GEOLOGY	75) TOE	VED
WATER WELL	.og	STATE EI	NGINEER
Owner Raymond Some Driller L. Furgue			
Date Started Orig 17 -	1961 Date	Complete	aug 21-1961
Location: Sec. 39 T.	- R. برير بر	_4 sec. <u>∠</u>	8E 8E
Type of well (Dug, driven, bored, or drilled) Equip	ent used	Churn, artii	nn, roturs, other)
Water use: Domestic Municipal	Stock 🔀	Irrigat	ion 🔲
Industrial Drainage	Other		
Casing: / ft. to 62 ft. Type	Galv.	_Size(	10 in
Casing:ft. toft. Type	,		
Casing:ft. toft. Type		_Size	
Perforated or Screened: Ft. 10 to ft. 4	2 Ft	50 to 1	it. <u>62</u>
Type of screen or perforations slat			
Static Water level, for non-flowing well: 5	2		feet.
Shut-in pressure, for flowing well:	lb./sq. i	n. on:	
			(1116)
Pumping water level 45 feet at	<u>30</u> ga	l. per mi	in
How tested: bailing			
length of test			
Remarks: (Gravel packing, cementing, packed shut-off)	s, type of s	hut-off,	depth of
(over)			

Log of Well

Depth	, feet To	
From	To	Description of Material Drilled
0	2	seil
2	14	Sandstone
14	38	Sandy skales  light Shale  Sand porous Han-30 gal pur me
38	50	light Shale
50	60	Sand porous Han - 30 Gal Mu Tou
60	62	believe strates
	·	
· · · · · · · · · · · · · · · · · · ·		

GW 2					Approved	Stock For	m—State Publis	hing Co., Helen	a, Montana-423	329 3
File No					Fiderica		Т	<u> </u>	24	<b>3</b> 0
TRIPLI	CATE	 State Water	CONS	RVATION	BOARD		Cor	inty. M	sselsh	eel
	1	rog S	EP 29	1966	_administr		OF MON		שמוטש	
_	Top of Ground	Bille	i	MaDarmatt—— MaNaity———	OFF	ICE OF	F STATE F	INDWATE. ENGINEER	r code	
_	(Elev. above sea	Butzerin			ice-of C	omp	letion (	of Gro	undwat	ter
	(Elev. above sea	Darlinton			Appropri					
_0		Dickert		•			FTER JAI			
1	Gumb	0		1	Under Chap	ter 237,	Montana i	Session Lá	ws, 1961)	<b></b>
_	1	_	Ov	vner Da	y Dono	Work	2Addr	ess Dig	odsuu	J. Mont
30			. Dı	iller	L. Fer	quis.	Addr	ess Jan	sideye,	, mont
50	Hard So	ndy Sha	le Di	te of Noti	ce of appropr	iation o	of groundwa	ater		
56	sond !	orsus	/ Da		rted					-66
الم	11.11 49	al. per. 11	WN -3	pe of wel (Dug, Drive	n, bored or dril	led)	Equipm Chun	ent used n drill, rotar	y or other)	nn
\$5	Hard Sa.	ndy Sha	le W	ater use:	Domestic Industrial	☐ M₁	unicipal 🗌 rainage 🔲	Stoc Othe	k 🔀 Irrig	gation 🗌
101	0 11	in Test	. m	et with in	on the diagram drilling, such	as soil,	clay, shale,	, gravel, ro	ck or sand,	etc. Show
	incia	e 10 4a	y. de str	ata and he	ch water is en eight to which	counter the wa	ter rises in	the well.	acter of wa	ter-pearing
i_,		1 1	-	Size of	Size and Weight	From (Feet)	To (Feet)		PERFORATION	
103	blue st	race		Drilled Hole	of Casing	(Feet)	(Pett)	Kind Size	From (Feet)	To (Feet)
L					5120 N			3/. ^	60	45
				Tim	170.	æ	103	Hen		
-				,	1/10	0	100	holes	70	100
								,	10	
-			=							
-					N		Static Wat	er Level	for non-flo	wing well
-										feet.
						'	Shut-in Pre	ssure for F	lowing Wel	1 <i>7111 0749</i> 4
-					X	] ]	,	<i>.</i> ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	el	
			W			E	at :		l. per minute	
-						1 '	Discharge 1	n gai. per	min. of flo	onng wen
$\vdash$						<sub>1</sub>	How Tested	Tis	lina	×.2.4
-							Length of 1	'est	1 for	****************
-					S	)	Remarks: (	Gravel pac	king, cemen	ting, pack-
-			Sω	1/h.Es	`о т. 5 R	24	ers, type of	shutoff)		•
			Inc	licate	in of well is possible. I	and -			·····	***************************************
<b> -</b>			sm	ran <b>pa Ila</b>			••••••			*
-			aeı	es.		••	•••••			
-			*****				••••••••••	(Con	tinue on re	verge side)
-			US	E—If use	d for irrigati			•		•
-				numbertion).	r of acres and	l location	on or other	data (i.e.:	Lot, Block	and Addi-
-				***************************************	********************	••••••		•••••••		
1112										***************************************
رمرا	Show exact depth	h of bottom.								****************
mi.:- e		l=233 3 43		. he filed he	. the emmon suit	h 43	<u></u>	74		*******

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

P.L. Tr. Inguisan Driller's Signature 41,450

STATE OF MONTANA, MUSCAL SHELL COUNTY, SS.
FILED THIS 27

PHED THIS 27 DAY OF

Sept A. D. 19.66

T. 3:15 O'CLOCK P.M.

CLAUDE F. FLETCHER

COUNTY RECORDER

TRANSACTOR OF THE PROPERTY O

STATE WATER CONSERVATION BOARD SEP 28 1966

Jw 2						<del></del>	2
File No	STATE WATER	COMSERVATIO	N BOARD	т	511	R 24E	
DUPLICATE	0	CT 14 1966			Jounty/		
Top of Ground	Bills Buttonia, Cojik	McDarmatt. ADMINIS Marten O Sedivan	TRATOR	OF MONT	TANA NDWATER	CODE	Col. f
(Elev. above sea level	nknown:		Comp	etion o	of Grou	ındwa	er
skotic wat	c r	Approp					
		(Under Ch	apter 237,	Montana S	Session Lav	vs, 1961)	
- clay	Owner.	Glen L. Mo	rton	Addres	<sub>s</sub> Broadv	iew, M	ont.
	Driller.	Hen L. Mo	rton	Addres	s Broady	iew, M	ont.
	Date of	Notice of Appro	priation of	f Groundwa	ter April	.4.196	5
		ell startedJen					
		well hand			5	ad hura	n and
Sandston	(dug, c	iriven, bored or			ı, drill, rotar		····
Sandstone structor	drilled	•	<b>-</b> □ 3.6∞				
1 7 1/1 1 7 1	Water	Use: Domestic Industrial		micipal 🗍	Other   Stock		rigation [
tond stene	Inc	licate on the d	iagram the	e character	and thick	ness of th	e differen
		net with in drill opth at which w					
		strata and heig					or water
		Size and	From	To	<u> </u>		
- 1	Drued Hole	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	To
	4ft. dia.	4 ft. di	a 0	14	Size	(Feet)	(Feet)
-		14 gauge			holes		
			ļ				
				]			
	- <del></del>		<u> </u>	<u> </u>		L=	<u> </u>
N	Sta	itic Water Level	for non-fl	owing Well.	1.2		feet
	Sh	ut-in Pressure f	or Flowing	Well not	t applie	cable	
<u> </u>		mping Water Le					oer minute
	i i I	scharge in gal. p					
		UHLI	GO MAT (1)	1			
		w Tested 5					
	Re	marks: (Gravel		cementing, se of groun			
				tinent info			
		acres ir	rigated, if	used for ir	rigation)	none	•••••
NW	N R <sup>24E</sup>	************************			····	***************************************	
Indicate location of place of use, if possi							
small square represent		***************************************	*************	*****************		·····	
Show exact depth of bot	tom.	***************************************					
				Dailler	s License	Number	
				كالمد	Hen .	1 m	Into
				Driller	's Signatur	e	9 1002
This form to be prepared by dr.	iller and three con	ice to be filed b	v the own	er with the	County Cl	erk and Re	enrder

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA.

MUSSELSHELL COUNTY SS.

FILED THIS DAY OF

OCTOBER A D. 19 4 6

AT 9.52 TOCKOK 9 M. 4.

MILL LILLLE

COUNTY RECONDER

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File No		FATE Wher on	· 1 Statement of the Phil	7 <b>4 D</b> D	т	5	r 24	/ 33
DUPLI				UANU	C	lounty	sselshe	1.1
•		Ø6°.	14 1966		OF MONT			
		But will many			OF GROUI STATE E		CODE	
3	Top of Ground	Fig. 115	* * * * * * * * * * * * * * * * * * * *			صدیق ہے۔		
$\Gamma \cap \Gamma$	(Elev. above sea level	known)	Notice of	Compl	etion c	f Grou	ındwat	er
		Dicker	Approp	riation	by M	eans of	Well	
7			(Under Ch	apter 287,	Montana S	ession Law	rs, 1961)	
_ \		Owner.	Glen L. Mor	rton	Address	Broady	iez. Mo	nt.
- 4	static water	ر ب Driller.(	Glen L. Mo	cton	Addres	.Broedv	iew, Mo	ont
	> 6/44	Date of	Notice of Appro	priation of	Groundwa	ter Apri	1 4, 19	966
+ /	e_ stouck woll	Date we	all startedOC				Oct. 19	
- *	STRUCT WILL	Type of	well hand di	1 <u>g</u>	Equipa	ent Used		
-		(dug, d dri)lec	driven, bored or d)		(Öhurn other)	, drill, rotar	y or	
-	·		•	PT 3.5			Y	ulundla [7
<b> -</b> /		Water (	Use: Domestic Industrial		nicipal [	Other   Stock		rigation 🗌
-/	shale	Ta Inc	dicate on the d	lagram the	character	and thick	ness of the	e different
	- bottom		est with in drill					
- 4	- bollow		opth at which we strate and heigh					r or water-
<b>-</b>								
				the second secon	Commercial Commercial			
		Size of Drilled	Size and Weight of	From (Feet)	To (Peet)	P	erforation	is
-			Size and Weight of Casing			Find Size	ERFORATION From (Feet)	To
		Drilled	Weight of Casing 4ftl die	(Feet)	(Paot)	Kind Size	From (Fest)	
		Drilled Hole	Weight of Casing			Kind	From	To
		Drilled Hole	Weight of Casing 4ftl die	(Feet)	(Paot)	Kind Size	From (Fest)	To (Feet)
		Drilled Hole	Weight of Casing 4ftl die	(Feet)	(Paot)	Kind Size	From (Fest)	To (Feet)
		Drilled Hole	Weight of Casing 4ftl die	(Feet)	(Paot)	Kind Size	From (Fest)	To (Feet)
	N	Primed Rote  4 ft.dia	Weight of Caulage . 4ft! die 14 gauge	(Feet)	16	Mind Size アダノ 会・・・	From (Feet)  XB/ 10	To (Feet)
	N	Prilled Hote  4 ft.dia	Weight of Carling  4ft! die 14 gauge	(Feet)	16	Mind Size グダ/ 会 *:	From (Feet)  ZB/ 10	To (Feet)
	N	Prilled Hote  4 ft.dia	Weight of Caulage . 4ft! die 14 gauge	(Feet)	16	Mind Size グダ/ 会 *:	From (Feet)  ZB/ 10	To (Feet)
	N	A ft.dia.	Weight of Carling  4ft! die 14 gauge	for non-flo	16  wing Well.	Mind Sise グタ/ 会 ***	From (Fost)  ZB/ 10	ro (Feet)
	N	Pulled Hote  4 ft.dia  Sta	Weight of Casing  . 4ft! die 14 gauge  atic Water Level ut-in Pressure funping Water Le	for non-flowing	Dwing Well.  Wellnot	Mind Size ググ/ 会 **:	From (Feet)  XB/ 10  able	16
	W	Sterned Rote  4 ft.dia  Sterned Rote  Di	weight of Casing  4ft! die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p	for non-floor Flowing	Dwing Well.  Wellnot  fee flowing we	Wind Size プタ/ 会 *** 10 applic t at 10	From (Feet)  XB/ 10  cable  gal popliceb	16 feet.
		Sterned Rote  4 ft.dia  Sterned Rote  Di	Weight of Casing  . 4ft! die 14 gauge  atic Water Level ut-in Pressure funping Water Le	for non-floor Flowing	Dwing Well.  Wellnot  fee flowing we	Wind Size プタ/ 会 *** 10 applic t at 10	From (Feet)  XB/ 10  cable  gal popliceb	16 feet.
	W	Standard Hotel	weight of Casing  4ft! die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vol	Dwing Well.  Wellnot  flowing we  Leng  cementing,	#ind Sise  /Ø/ 2 **  10  applic t at 10  innot ar th of Test. packers, t	Prom (Feet)  XB/ 10  able able  ppliceb  10 min	feet.
		Standard Hotel	weight of Casing  4ft! die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	Dwing Well.  Wellnot  flowing we  Leng  cementing, se of groun	10 applic t at 10 inpot applic th of Test. packers, t	ross (Feet)  ZB/ 10  able  policeb  lo min  ype of shu	feet.
	W	Standard Hotel	weight of Carless  4ft! die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-fle or Flowing vel	Wellnot  Swellnot  Geometring, See of grountinent info	10 applic t at 10 hinot ar the of Test. packers, the dwater if firmation, in	Prom (Feet)  ZB/ 10  able  able  policeb  lo min  ype of shu not at wel neluding n	feet.
	W X	Sterned Rete 4 ft.dia.  Sterned Rete 4 ft.dia.	weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	deet)  16  16  Well not fee flowing we cementing, se of groun tinent info	#ind Size  10  applic t at 10  applic th of Test. packers, t dwater if rmation, i	ross (Feet)  ZB/ 10  able  able  policeb  lo min  ype of shu not at wel noluding n	feet.
	x x soc. 35 T.5	Steel Release A ft.dia.  Steel Release A ft.dia.  Steel Release A ft.dia.	weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	Wellnot  Swellnot  Geometring, See of grountinent info	#ind Size  10  applic t at 10  applic th of Test. packers, t dwater if rmation, i	ross (Feet)  ZB/ 10  able  able  policeb  lo min  ype of shu not at wel noluding n	feet.
	S	Standard Hotel  4 ft.dia  Standard Hotel  Re  Standard Hotel  Re  Well and ble. Each	weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	deet)  16  16  Well not fee flowing we cementing, se of ground tinent info	#ind #ind #ind #ind #ind #ind #ind #ind	ross (Feet)  ZB/ 10  able  able  policeb  lo min  ype of shu not at wel noluding n	feet.  feet.  feet.  feet.  feet.  oer minute.  le  ntoff, loca- l, and any number of
	S	Standard Hotel  4 ft.dia  Standard Hotel  Re  Standard Hotel  Re  Well and ble. Each	weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	deet)  16  16  Well not fee flowing we cementing, se of ground tinent info	#ind #ind #ind #ind #ind #ind #ind #ind	ross (Feet)  ZB/ 10  able  able  policeb  lo min  ype of shu not at wel noluding n	feet.  feet.  feet.  feet.  feet.  oer minute.  le  ntoff, loca- l, and any number of
	S	Steel A ft.dia.   weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	deet)  16  16  Well not fee flowing we cementing, se of ground tinent info	#ind #ind #ind #ind #ind #ind #ind #ind	ross (Feet)  ZB/ 10  able  able  policeb  lo min  ype of shu not at wel noluding n	feet.  feet.  feet.  feet.  feet.  oer minute.  le  ntoff, loca- l, and any number of	
	S	Steel A ft.dia.   weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	owing Well.  Well not  fee flowing we  cementing, se of groun tinent info	#ind #ind #ind #ind #ind #ind #ind #ind	ross (Feet)  ZB/ 10  able  cable  policab  lo min  ype of shu not at wel noluding n	feet.  feet.  feet.  feet.  feet.  oer minute.  le  ntoff, loca- l, and any number of	
	S	Steel A ft.dia.   weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	Driller	#ind #ind #ind #ind #ind #ind #ind #ind	rom (Feet)  ZB/ 10  able  able  policeb  lo min  ype of shu not at well noluding n	feet.  feet.  feet.  feet.  feet.  oer minute.  le  ntoff, loca- l, and any number of	
	S	Steel A ft.dia.   weight of Carless  4ftl die 14 gauge  atic Water Level ut-in Pressure f unping Water Le scharge in gal. p w Tested	for non-flowing vel	owing Well.  Well not fee flowing we flowing we for groun tinent info used for irrectional for irrection of the following we following we following we following we follow it in the following we following we following we follow it in the fo	#ind #ind #ind #ind #ind #ind #ind #ind	From (Feet)  ZB/ 10  zable  cable  policeb  lo min  ype of sho not at well neluding n	feet.  feet.  feet.  feet.  feet.  oer minute.  le  ntoff, loca- l, and any number of	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

41517

STATE OF MONTANA; SE MUSSELSHELL COUNTY.

FILED THIS / 3 DAY OF OCHOCK Q. M.

Plande J. Julia.

Plande J. Julia.

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## STATE ENGINEER

Porm No. 18 8-60

T. 5 8	_R.	24	E
County Mussel	<u>lado</u>	7	

	MONTANA BURE	EAU OF MI Butte, Mo		EOLOGY	*,	
	Owner Gobert	VATER WEL		) ddwoad	eroadvieu	,
= x	Driller For				Broadvie	v,
, ,	Date Started	duly, l	932 Dat	e Complete	ed <u>.inly,10</u>	32
	Location: S	Sec. <u>3A</u> T. <u>5</u>	R.21 3	Sec.NE/A	· · · · · · · · · · · · · · · · · · ·	
Type of well !!				other		
Water use Dom		,		Stock _	<del></del>	,
Indus	trial	Draina	ge 🔲	Other		
Casing: 0 ft.	to <u>16</u>	ft.	Type male	steel S	Size <u> 3 fo</u>	440.
Casing:ft.	to	ft.	Type	8	Size	
Casing:ft.	to	_ft.	Type	8	Size	······································
Perforated or s	creened Ft.	t	o ft	Ft	to	Ft
: Type of screen (	or perforatio	r.s 3 1 1	perforati	lon <b>s in c</b> a	sing.	
Static water le	vel, for non-	flowing	well:	ro	f	eet.
Shut-in pressur	e for flowing	y wall:	lb./s	q. in. on:	(date)	
Pumping water l	evel <u>6</u>		feet at	10 gal	.per.min.	
How tested:	mmmod usti	vandral	1 and pear	0.		
Length of test_	30 min.					
Remarks: (Grave				type of s	shut-off,	depth
- Some	pockine erou	nd <u>casine</u>	trucko	ut wat <b>er</b> i	ooring at	* <b>e</b> ∂ •



STATE ENGINEER

Form No. 18 8-60

T	¢,	ŧĠ.	R. DA B
Coun	t		Rusealanall

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	WATER	WELL LOG		Hroddvi <b>es.</b>
	Owner Man L. Mo	erton	Address_	
	Driller Sing Mo	क्रमं अस्य	Address_	60136
	Date Started Ge	t. 1963 Da	te Complete	d 900, 1955
	Location: Sec. 3	3.5 R. 24	Sec.	<u>L</u>
Type of well (Dug	<u>೯ ಗ್ ರೆಸ್</u> g,driven, or dril	Equipment led)	used soud (Churn, other)	ber & slovel. drill, rotary
Water use Dome	estic Mu	nicipal	Stock 3	Irrigation_
Indust	rial Dr	ainage	Other	
Casing: 6 ft.	to <u>16</u> ft	. Type 🚌	v. steel s	ize <u>42° dio.</u>
Casing:ft.	to	. Type	s	ize
Casing:ft.	toft.	Type	s	ize
Perforated or so	creered Ft. 10	}_to ft	€Ft	to Ft
Type of screen of	or perforations	la postamoric	u <b>n in c</b> asi	38° •
Static water lev	el, for non-flow	ing well:	30	feet.
: Shut-in pressure	e for flowing well	l: lb./s	sq. in. on:	
-			-	(date)
Pumping water le	evel5	feet at_	<u> 20                                    </u>	.per.min
How tested:	panned sits par	o <b>h</b> ose, ocher	. ನಾಗು ೯೦೦ ಕ	nz <b>ią:c.</b>
Length of test_	10 min.			
	l packing, cement	ing, packers	, type of s	hut-off, dept
	·			



## STATE ENGINEER

Form No. 18 8-60

T	£,	Ki	R	٠	21	艺	
Coun	t	/	Mulacalla	11			

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
WATER WELL LOG Broodview, Owner Olen L. Morton Address Cont.
Driller Gian Morton Address 5008
Date Started Get. 1953 Date Completed Set. 1953
Location: Sec. 37. 5 R. 24 % Sec. 54/4
Type of well Find dist Equipment used soud bor & chovele  (Dug, driven, or drilled) (Churn, drill, rotary other)
Water use Demestic Municipal Stock Z Irrigation
Industrial Drainage Other
Casing: 0 ft. to 16 ft. Type cals. steel Size 62" dis.
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened Ft. 10 to ft. 16 Ft. to Ft.
Type of screen or perforations & perforations in contore
Static water level, for non-flowing well: 10 feet.
Shut-in pressure for flowing well:lb./sq. in. on:(date)
Pumping water level 5 feet at 10 gal.per.min.
How tested: pumped with mump ices, camp, and nee as ice.
Length of test 10 mins
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
revell making around control from 10 to 16 ft.

Alu 2							
File No	STATE WATER CO	TER COMSERVATION BOARD		7	T 5 N R 24 E 3		
DUPLICATE	OCT	1 4 1966		,	County	sselshe	Ll
Top of Ground	Bille Butzerin Cayle	Most, ADMINIS	TRATOR	OF MON OF GROU STATE I	NDWATE		
- XB	Darlinton	Notice of	Comp	etion (	of Gro	undwat	ter
Elev, above sea leve	two	Approp					
-		(Under Ch	apter 237,	Montana (	Session La	ws, 1961)	
- dirt	Owner	Glen L. Mon	rton	Addres	s Broa	dview.	Mont.
	Driller	Glen L. Mon	rton	Addres	s Broze	dview.	lont.
	Date of	f Notice of Appro	priation of	Groundwa	ter.Apri.	1.4. 19	56
- > grave /	Date w	vell started	. 1965	Date C	ompleted	Jan. 1	965
sandstone	Туре о	f well hand di	λg	Equip	nent Used.	shovel	Jet. am
bottom	(dug, drill	driven, bored or ed)		(Churr other	ı, driil, rota: )	ry or	
-	Water	Use: Domestic Industrial		nicipal [	Other Stock	_	rigation 🔲
-	Sen 1.	idicate on the di	— iagram th	character	and thick	cness of th	e different
_	strata	met with in drilli lepth at which we	ing, such a	s soil, clay	shale, gra	vel, rock o	r sand, etc.
		s strata and heigh		٠.			OI WALEE
<b>_</b>	Size of	) Sire and	From	) To	j	PERFORATION	
- 1	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From	To
<b> -  </b>	4 ft.	4 ft.dba	0	12	출 ··	(Feet) 8	(Feet) 12
	dia.	14 gauge					
<b> -   </b>							
-   N				<u>'</u>		<u>'</u>	
L.— B	Q.	estia Watan Tarr	Can non fl	mine Wall	TO		foot
		tatic Water Le.					feet.
	s	hut-in Pressure fo	or Flowing	well	t appli	cable	****************
_ x	Si	hut-in Pressuze fo amping Water Le	or Flowing	Wellfee	t appli	cable	per minute.
	Si	hut-in Pressuze fo amping Water Le	or Flowing	Wellfee	t appli	cable	per minute.
<b>X</b>	Si	hut-in Pressure fo	or Flowing	Wellfee	t appli	cable	per minute.
	P D E H	nut-in Pressure for umping Water Levischarge in gal. P ow Tested 5 gal.	or Flowing  rel	Wellfee	t appli t at 15 not a th of Test	gal pplicab  5 min	per minute. 18
	P D E H	nut-in Pressure for umping Water Levischarge in gal. P ow Tested 5 gal. emarks: (Gravel tion of	or Flowing  rel 8  eratin, of  l buck  packing,  place of u	Well no feet Leng cementing, se of groun	t appli t at 15 not a th of Test packers, the	gal pplicab  5 min  type of shu	per minute. 18
- w	D E H	nut-in Pressure for umping Water Levischarge in gal. p ow Tested Sc. emarks: (Gravel tion of other si	or Flowing  yel 8  eguing of  packing, place of u  imilar per	Well no feet Leng cementing, se of grountinent infe	t appli t at 15 not a th of Test packers, to water if ormation, rigation)	gal pplicab  5 min  type of shu not at well including to	er minute.  1e  toff, loca- l, and any number of
N 35	D E H R	nut-in Pressure for amping Water Levischarge in gal. p ow Tested	or Flowing  yel 8  equing f  l buck  packing, place of u  imilar per  eigated, if  packin	Well no feet Leng cementing, se of groun tinent info	t appli t at 15 not a th of Test packers, inwater if ormation, rigation)	gal pplicab  5 min  type of shu not at well including to	er minute.  1e  toff, local, and any number of
NW 36	Possible. Each	nut-in Pressure for amping Water Levischarge in gal.p. ow Tested	or Flowing  rel 8  require 6  packing, place of u  imilar per  rigated, if packing  foratio	Well no feet Leng cementing, se of grountinent info	t application to the state of Test packers, indivater if primation, rigation)	gal pplicab  5 min  type of shu not at well including of	er minute.  1e  intoff, loca- li, and any number of
No. 35  14. Sec. Indica. location place of use, if parall square representations.	P D E H R T SN 24E of well and cossible. Each sents 10 acres.	nut-in Pressure for amping Water Levischarge in gal.p. ow Tested	or Flowing  rel 8  require 6  packing, place of u  imilar per  rigated, if packing  foratio	Well no feet Leng cementing, se of grountinent info	t application to the state of Test packers, indivater if primation, rigation)	gal pplicab 5 min type of shu not at well including in	er minute.  1e  intoff, loca- il, and any number of
No. 35  No. 35  Indica. location place of use, if p	P D E H R T SN 24E of well and cossible. Each sents 10 acres.	nut-in Pressure for amping Water Levischarge in gal.p. ow Tested	or Flowing  rel 8  require 6  packing, place of u  imilar per  rigated, if packing  foratio	Mell no feet flowing we cet Leng cementing, se of groun timent info	t applit at 15 not a sill not a s	pplicab  5 min  type of shu not at well including in	er minute.  1e  ntoff, locall, and any number of
No. 35  Indica. location place of use, if parall square representations	P D E H R T SN 24E of well and cossible. Each sents 10 acres.	nut-in Pressure for amping Water Levischarge in gal.p. ow Tested	or Flowing  rel 8  require 6  packing, place of u  imilar per  rigated, if packing  foratio	Gwell no feet Leng cementing, se of grountinent info	t applit t at 15 not a sill not a	pplicab  5 min  type of shu not at well including in	er minute.  1e  ntoff, locall, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, etherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA.
MUMERISHELL CCUNTY.

FYLED THIS DAY OF

OCLOCK 9 M

Claude J Jelle

COUNTY RECORDER

21102							
File No	STOTE WATER CO	INSERVATION BOAF	(6)	т	5 5	4 E	X/L
DUPLICATE	-	oct 14 1966		County Ausselshell			
Top of Ground	Butzorin.	McDermother  McDeley ADMIN  Morten Sellyan	STATE STRATOR OF	OF MONT OF GROUI STATE E	NDWATER	CODE	
(Elev. above sea lev	al Ulikertown	Notice of	Compl	etion c	f Grou	ndwat	er
-//	•		priation				
		(Under C	mapter 237,	Montana S	ession Law	s, 1961)	
Clay	Os	wnerGlen la lic	nton	Addres	. Brondur	iew. Ma	ont.
- Static we	-/	eller Lverett Ac				•	
- livel							
-		ate of Notice of App					
<b>[</b> ]		ate well started Jul			-		
dirt and		pe of well			ient Used , drill, rotary		
gravel struck	·	drilled)		other)			
- Water	~ W	ater Use: Domestic Industria		nicipal 🔲 ainage 🔲	Other [ Stock [		rigation [
KI. /ct.	~ <del>~</del>	Indicate on the	diagram the	character	and thickr	ess of th	e different
bottom	atı	rata met with in dri	ling, such as	s soil, clay,	shale, grav	el, rock o	r sand, etc.
be them		ow depth at which a aring strata and hei		· .			or water-
<u>_</u>	Size of	Size and	From	То			
<b>- 1</b>	Drillei Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
<b>-</b> 1	3 ft. Dia.	3 <sub>4</sub> ft. di	.4. 0	16	Size	(Feet)	(Feet) 16
<b>†  </b>			,				
_							
-	=	1				<del></del>	<del></del>
-		Static Water Leve			10 + annii	och! a	feet.
F	×	Shut-in Pressure		W 611	t appli	****************	***********
		Pumping Water I					
		Discharge in gal.	per min. of	flowing we	n not a	pplicel	) .e
_ W	E	How Tested					
-		Remarks: (Grave	el packing,	cementing,	packers, ty	pe of sh	atoff, loca-
-			place of us similar per				
			rrigated, if				
- #£1/4 Sec	מ יוז	acres 1	ingated, it	used for it?	. igaulon /	••••••	***************************************
Indicate location	of well and	***************************************	•••••••		•••••••		
place of use, if small square repr		•••••			••••••		
Show exact depth o	f hottom	•			••••••	•••••	••••••
BHOW CENCE HOPEN O	i ionom.			Britler	'a License >	Yumber 4	······································
			0	Cye	ett,	Mar to	Z
			17	Driller	's Signature	CHIOLA	det

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA, SS. MUSCELSHELL COUNTY. SS. FILED THIS 13 1

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OCLOCK G. M.

J Latche
COUNTY RECORDER

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Corner At Car

Secondary Section (Secondary Secondary Seconda

GROUNDWATER INDEX

County Mugoelphell Twp. 511 Rge. 25E

Sec.	Name of Appropriator	Type of Form	County File No.	Remurks
1	Carloon, George	GW4	169141	
2	Travia J.W.	OW4	109417	
2	Morgan, Dan	6W3	165999	
3	Carloon, Glorge	GW4	169138	
3	71 0	BW4	169140	
3	/ //	6W4	169142	
6	Rothberro, arrhio Showell	57106		
7	Sto show son Cothering MC		166448	
7	11 11 11	GW4	166449	
7	// // //	6W4	166450	
1	Stephenson, Victor	6WZ	183306	
1/	TRANIO JUI	<u>6003</u>	169418	
12	11 / 11	<u>6w3</u>	109501	
16	Brown, Ralphy Helen	(3W4	169615	
20	Jew, Walter	ζωΖ	167449	
34	JRAVIO, J.W.	OWZ	169500	
1	Jorgenson, H.C.	Well log		
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G	G. C. Helena Independent Record	•	راء	E Service Serv
File	File No		5 R	
DUP	DUPLICATE	Cour	ity. Mu	isselshel
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OF OFFICE OF STATE ENGINEER	CODE	DEC	EIVE 16 1963
	Declaration of Vested Groundwater	Rights	DEC	16 1963
	(Under Chapter 237, Montana Session Laws		STATE	ENGINEER
	1 Carl a Carlson , of Yould (Name of Apprepriator) (Address)  County of Musselshell State of have appropriated groundwater according to the Montana laws in endows:	ingenh Monta tect prior to	pte, Je na January	Town) 1, 1962, as fol-
	2. The beneficial use on which	the claim i	s based	
	3. Date or approximate date of tinuous the use has been			
w _	W E			
-	4. The amount of groundwater per minute)	claimed (in	miner's in	ches or gallons
	5. If used for irrigation, give lands to which water has b	the acreage	and desc	cription of the of the owner
Cas	SW 14 Sec. / T. 5 R 25	apples	call.	
-	Indicate point of appropriation	,		
and	and place of use, if possible.  Each small square represents 10  location of each well or other		_	
	acres.	mill	,williarawa	
7.	7. The date of commencement and completion of the construction of the drawal of groundwater	well, wells,	or other v	vorks for with-
8.	8. The depth of water table		*******************************	
9.	9. So far as it may be available, the type, size and depth of each well of other works for the withdrawal of groundwater  15 ft Deep	or the gene	ral specific	cations of any
	U 45 ft Duf			***************************************
			**************	***************************************
10.	10. The estimated amount of groundwater withdrawn each year	27, 4	06 901	lon
11.	11. The log of formations encountered in the drilling of each well if avail	able		
	Sand Rock.	**********************		***************************************
12.	12. Such other information of a similar nature as may be useful in carryin			
14.	reference to book and page of any county record.			
		*****	******************	

Signature of Owner Sylong a Caulson Date and 2.4, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the Coun. Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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### 169141

STATE OF MONTANA, MUSSELSHELL COUNTY. SS.
FILED THIS 3 FILED THIS 13 DAY OF
AD 1963
AT 1:27 O'CLOCK M. B. H. MATZKL

COUNTY RECORDER

DEPUTY

<b></b>	
GW	Approved Stock Form-State Publishing Co., Helena, Montann-41921
File No	T-SN R 2SE
DUPLICATE	County Medsels Sicht
	CATE OF MONTANA
	ATOR OF GROUNDWATER CODE
OFFICE	Vested Groundwater Rights DEC 30 1853
	STATE E. VUIN E
1 & M Jewas	of Procendays,
(Name of Appropriator)	(Address) (Town)  State of 1062 or follows
County of have appropriated groundwater according t	o the Montana laws in effect prior to January 1, 1962, as follows:
<b>N</b> 7	,
2.	The beneficial use on which the claim is based State of
	·
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1221
	ous the use has been
W E	fetty day since
reer 😻 4.	The amount of groundwater claimed (in miner's inches or gallone per minute)
5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
W 14 Sec. 2 T. S. R. 25	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.  6.	The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal
7. The date of commencement and complete drawal of groundwater	on of the construction of the well, wells, or other works for with
	3/1
<ol><li>So far as it may be available, the type, works for the withdrawal of groundwater</li></ol>	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater wit	hdrawn each year 73000 gal
	Irilling of each well if available
vop or rounder-our outcommerce in out of	

1.71

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner 1 1 1 2 2 2 4 3 2 7 4 3

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

15314

### 169417

STATE OF MONTANA, MUSSELSHELL COUNTY.

AT 1:20 O'CLOCK LM

B. H. MATZKE

COUNTY RECORDER

Nancle J. Dawes

CW 3 File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor ..... ..... Date Completed.... Date Started... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use ...... SE 4 of Sec /2 T 5 R 25 Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner...

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#### 165999

STATE OF MONTANA, MUSSELSHELL COUNTY. STATE OF MONTANA, MUSSELSHELL COUNTY. DAY OF

A D. 19

AT / O O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

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